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			Date	August 18, 2000	
			lamed Inventor	PHAN, LOC X.	
			it	3732	
			ner Name	N. Lucchesi	
Total Number of Pages in This Submission	13	Attorn	ey Docket Number	018563-002800US	
ENCLOSURES (Check all that apply)					
Fee Transmittal Form	☐ Drawing(s)			After Allowance Communication to Group	
Fee Attached	Licensing-related Papers			Appeal Communication to Board of Appeals and Interferences	
Amendment / Reply	Petition	1		Appeal Communication to Group (Appeal Notice, Brief, Reply Brief)	
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Response to Missing Parts under 37 CFR 1.52 or 1.53		TECHNOLOGY CENTER R3700			
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Firm Townsend and Townsend and Crew LLP					
or Individual James M. Heslin	nes M. Heslin Reg. No. 29,541				
Signature					
Date February 13, 2003					
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On February 13, 2003

TOWNSEND and TOWNSEND and CREW LLP

By: Dann knungelista
Johnn Evangelista

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of:

PHAN, LOC X.

Application No.: 09/641208

Filed: August 18, 2000

For: METHODS AND SYSTEMS FOR

LUBRICATING DENTAL

APPLIANCES

Examiner:

NICHOLAS D. LUCCHESI

Art Unit:

3732

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AMENDMENT

TECHNOLOGY CENTER R3700

Assistant Commissioner for Patents Washington, D.C. 20231

Sir:

In response to the Office Action mailed January 21, 2003, please amend the above-identified application as follows. A complete set of pending claims is provided for your convenience in Appendix A attached hereto.

IN THE CLAIMS:

Please add new claims 39-56 as follows.

39. (New) A system for repositioning teeth from an initial tooth arrangement to a final tooth arrangement, said system comprising a plurality of dental incremental position adjustment appliances including:

a first appliance having a geometry selected to reposition the teeth from the initial tooth arrangement to a first intermediate arrangement;

